

RADIATION MACHINE REGISTRATION APPLICATION PART A - GENERAL FACILITY INFORMATION AND AGREEMENT

State Form 9977 (R4 / 1-04) Indiana State Department of Health Indoor and Radiologic Health

FOR OFFICIAL USE ONLY	/: ☐ New Facility ☐ t	Update Facility	☐ Moving Facility	
registration of the machines	ons promulgated under authority of IC 16 s with the Indiana State Department of H rmation contained in it changes. For all	lealth before the opera	ation of the machines. Thi	s registration must also be
	PLEASE TYPE OR CLEA	RLY PRINT ALL INFO	ORMATION	
clearly indicating which is th list that facility in the facility individual responsible for rad	FACILITY ist the doctor's name. If the mailing addrong we mailing address and which is the physion we mane block, as in "c/o Memorial Hospita which is the facility in case of overwiously unregistered facility, put "New" for	ical address. If corresports. The radiation safety exposures or other prob	ondence should be sent in y officer must be an emplo blems. All correspondence	care of some other facility, yee of the facility and is the
Facility Registration number	Name of facility			Date (month, day, year)
Address (number and street)				I
City, state, 9 digit ZIP code (mandato	(צוכ			•
Facility telephone number	•	County of practice		
Name of Radiation Safety Officer (RS	SO)		RSO telephone number	
Select type of facility:	X - Dental	3 - Educational (Sch	hools / Colleges)	Veterinarian
•	1 - Hospital	4 - Podiatric	□ 7-	Industrial
	2 - Physicians / Clinics / Mobile	5 - Chiropractic		Nursing Homes /
	REGISTRAT	ION AGREEMENT		
The following agreement sho administrator, corporation di	ould be signed by a person who has legal		radiation machines at the i	facility (i.e., owner, hospital
I understand that failure to com	ply with IC 16-41-35 or 410 IAC 5 may resul	It in revocation of my mad	chine registration.	
Printed name of responsible individua	al			
Signature of responsible individual			Date (month, day, year)	
Return Parts A, B and C of t	his application:			
	Indoor and F 2 North Meridia	epartment of Healt Radiologic Health an Street, Fifth Floo s, IN 46204-3006		
If you have any questions, c	eall 317/233-7147 and ask for the Radia	tion Machine Complia	ance Coordinator.	



RADIATION MACHINE REGISTRATION APPLICATION PART B - SPECIFIC FACILITY INFORMATION

State Form 9977 (R4 / 1-04) Indiana State Department of Health Indoor and Radiologic Health

PERSONNEL RADIATION EXPOS	SURE MONITORING (All Facilities)		
Name of personnel monitoring devise supplier	Types of personnel monitoring devices used		-
Number of persons monitored for WHOLE BODY exposure			
Number of persons monitored for EXTREMITY exposure			
Number of persons monitored under 18 years of age			<u> </u>
Number of persons morniored under to years of age			
MAMMOGRAPHY FACILITY STAFF QUALI	FICATIONS (Mammography Facilities Only)		
Interpreting Physician Requirements	•		
Are all interpreting physicians ABR, AOBR, or ACR certified?		☐ Yes	☐ No
Have all interpreting physicians completed or taught 40 hours of postgraduate	instruction in mammography interpretation?	☐ Yes	☐ No
Have all interpreting physicians completed or taught 15 hours minimum postg 36 months?	raduate work in mammography interpretation in the past	☐ Yes	□ No
Do all interpreting physicians read at least 10 mammography exams per wee	k?	☐ Yes	☐ No
Do all interpreting physicians provide written statements as required by 410 IA	C 5-6.1-127?	☐ Yes	☐ No
Consulting Physician Requirements			
Does the consulting physician meet all the requirements of an interpreting phy	rsician as listed above?	☐ Yes	□ No
Does the consulting physician check the procedures manual annually?		☐ Yes	☐ No
Does the consulting physician verify the performance of the mammography m	achines and mammographers monthly?	☐ Yes	□ No
Mammographer Requirements			
Are all mammographers Indiana state certified diagnostic x-ray machine opera	ators in the "General" category?	☐ Yes	□ No
Have all mammographers completed at lest 10 hours of continuing education	in mammography in the past 24 months?	☐ Yes	□ No ·
Have all mammographers passed the ARRT Mammography examination or con (positioning, compression, etc.)?	mpleted 10 hours of specialized training in mammography	☐ Yes	□ No
Have all mammographers completed an orientation program based on the pro	cedures manual?	Yes	☐ No
STAFF QUALIFICATIONS (Human Use Facilities Only [Medical, Hospital, Chiropractic, Podiatric, Dental,	etc.])	
List the number of each of the following types of personnel employed by the fa	cility.		
Licensed Practitioners:	Students in the Board-approved OJT program:		
Dental Hygienists	Students in the other approved education programs:		
State Certified Diagnostic X-Ray Machine Operators	Other persons taking radiographs:		

Indiana State Department of Health Part C - Radiation Machine Information Indiana State

racilli	racinty information										
Date:		Fac. Reg.	Fac. Reg. #: (From Part A):	Facility Name (e (From Part A):):		Page	Page Number	of	Pages
Machi	Machine Information										
List ea	ch radiation mac.	hine in your	facility on a separa	ite line in the table	and provide	List each radiation machine in your facility on a separate line in the table and provide all information requested	ted				
Tube Number	Type of Machine (Code from table below)		Location in Facility (Room Number)	Machine Control Manufacturer	Number of Tube Heads	Beam Collimation (Check only one)	Maximum kVp rating	Maximum mA rating	Utilization Mode (Check Only One)	Date Manufactured	Date Installed
						Adjustable None Cone Other Diaphragm			Fixed Not in use Mobile Portable		-
						Adjustable None Other Other Diaphragm			Fixed Not in use Mobile Portable		
						Adjustable None Cone Other Diaphragm			Fixed Not in use Mobile Portable		·
:						Adjustable None Other Other Other Diaphragm	·		Fixed Not in use Mobile Portable		
						Adjustable None Cone Other Other Diaphragm			Fixed Not in use		
						Adjustable None Other Other Other Diaphragm	<u>.</u>		Fixed Not in use Mobile Portable		
Radiatic 1 Ther 2 Supe 3 Cob, 4 Elec 5 Supe 6 Meg	Radiation Machine Type Codes: 1 Therapy Simulator 2 Superficial X-ray Therapy (up to 150 kV) 3 Cobalt-60 Therapy 4 Electron Beam Only Therapy 5 Supervoltage Therapy (1 - 11.99 MEV) 6 Megavoltage Therapy (12+ MEV) 7 Orthovoltage Therapy (151-999 kV)	rapy (up to 1. Therapy (1 - 11.99 M (151-999 k)	2	8 Particle Accelerator 9 Tomography 10 Computer Tomography (Head) 11 Computer Tomography (Body) 12 Radiography 13 Mammography 14 Digital Radiography	ead) ody)	15 Fluoroscopy (undertable) 16 Fluoroscopy (abovetable) 17 Fluoroscopy/Radiography 18 C-Arm Fluoroscopy 19 MRI Unit 20 Dental, Cephalometric 21 Dental, Intraoral	ndertable) bovetable) diography copy metric		22 Dental, Panoramic 23 Dental, Multipurpose 24 TMJ Unit 25 Mobile Van 26 Industrial X-ray 27 Laboratory X-ray	es e	

State Form 9977 (R3/6-98)